

A. I. Poltsov

Crimes in the USSR: Excesses of System, by

A. I. Poltsov, 18 pp.

ISSUED, per: ISL: International Political Journal.

Number, 10, Aug 1971, pp 1-18.

JUL 24 1979

Sept 71

Two-Stage Planning in Sugar Industry Urged,
by P. Poltorak, 5 pp.
RUSSIA, par. Ekonomicheskaya Gazeta, Moscow,
No 52, Dec 1960, p 10.
JPRS 47,061

P. Poltorak

USSR
Leon
Feb 69

373,963

V. Peltorantov
Modern Equipment for Health Resorts, by
V. Peltorantov.
RUSSIAN, rpt. TRUD, Moscow, 19 Nov 69, p 3.
*ACSI-K-1286

Jan 72

12
Soviet Writers' Defense of Journalists Denounced.
by Gleboly Poltorats'kyi, 5 pp.

UKRAINIAN, pp. ~~Literaturna Ukraina~~, 16 Jul 1968.

p 2.

JPRS 46,117

Gleboly Poltorats'kyi

USSR
Pol.
Aug 68

362,839

65
Frequency Dependence of Internal Energy
Dissipation in Certain Polymeric Materials,
by Ye. V. Poltorans. 9 pp.
RUSSIAN, per, Trudy Sostovskiy Institut
Institut Inzhenerov Zhелеznodorozhnogo
Transporta. Plastmassy v Mashinostroyeni i
na Zhелеznodorozhnom Transporte, No 69, 1967
pp 69-78.
AIR/ITD/ET-23-51-69

Ye. V. Poltorans
sci/ chemistry
oct 69

894,214

33
Problems in the Thermodynamics and Structure of
Systems and Homogeneous Solutions of Electrolytes,
by G. M. Poltaratskiy, G. M. Poltaratskiy.
Approved for Release
on 11/11/00 by CIA
Source: G. M. Poltaratskiy/Contributors Group

G. M. Poltaratskiy
10/1/00
and P.

V. K. KOLTORISIN
Production Organization in Capitalist and Social-
ist Systems. By V. K. Koltorisin. 23 pp.
MOSCOW. For: International Journal of Social Science
Information. Moscow. No 4, 1971, pp 135-145.
JPRS 94201

Oct 71

G. Sh. Poltygin

Some properties of Hadamard matrices of
order N equals 2 to the m th and the
reduction of signal redundancy by use of
digital filters. 7 pp.
RUSSIAN, Acad. Eng. Sci. Vol 1, 1970,
pp 512-528
NASA TT F 13,597

oct 73

D.N. POLUBOYARINOV

Development of Production Technology and Experimental Analysis of Periclase Insulators of MHD Generator Channel, by D. N. Poluboyarinov, V. L. Balkovich, 6 pp.

RUSSIAN, per. Materialy dlya Kanala MGD-Generators, Moscow, 1969, pp 80-84.
JPRS 53939

Sept. 71

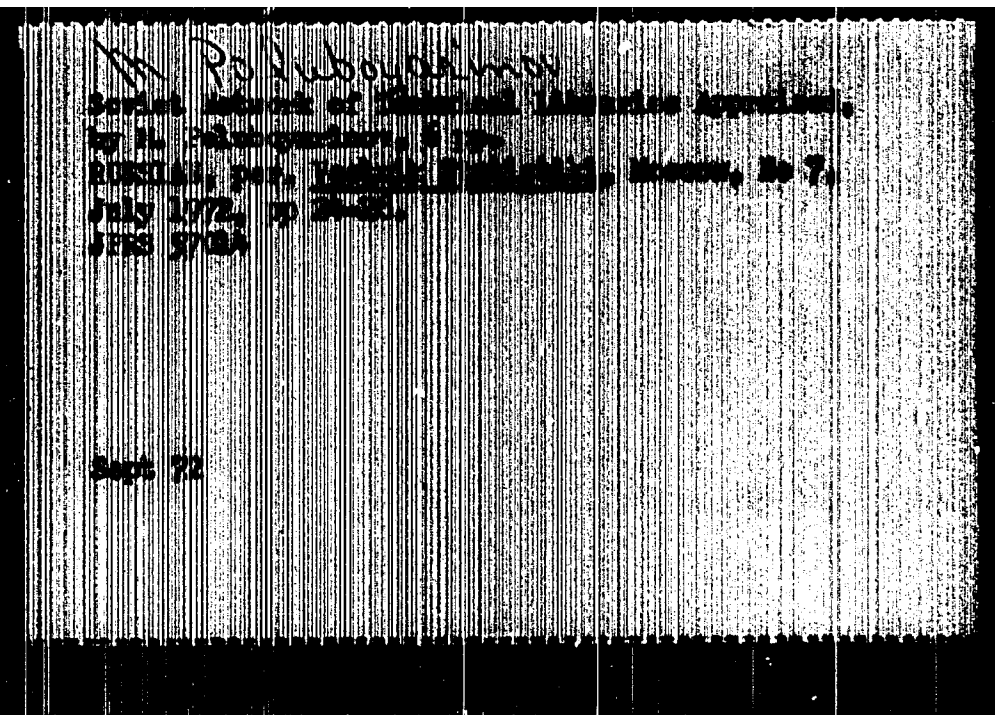
A Study of the Synthesis of Copper Nitride by
Electrochemical Processing, by I. G. Lomachenko,
M. A. Pashchenko. 7 pp.

PREPRINT, Non-Ferrous Metals, Kishinev-Tekhnicheskii-
cheskiy Institut, No 10, 1988, pp. 205-208.
Kishinev, 1988.

D. N. Pashchenko

and
M. A. Pashchenko

458,530



90
Contribution to the Problem of Obtaining
Axisymmetric Flows from Plane-parallel Ones,
by P. Ya. Polubarinova-Mokhina.

RUSSIAN, per, Inv ALESSHI, Math Zhid 1 Cass,
No 3, 1969, pp 113-136.

Dept of Navy, APL/JUN 7-2378

Sci-Paym
Feb 70

401,686

12
Achievements of Patriot Tank Troops
Reviewed by Pavel Poluboyarov,
5 PF.
MOSCOW, RP, Serebryaya Gorka,
Rise, 8 September 1966, p. 2.
JPRS 66512

0000011
000 00

361,526

Pavel Poluboyarov

V. M. Poludennaya

Synthetic Fibers. Effect of Plasticisers
on Polycapronamide Properties, by

V. M. Poludennaya.

RUSSIAN, per, Khimicheskie Volokna,

No 2, 1969, pp 10-11.

NTC 72-10734-11B

Apr 72

Effect of Hyperconjugation in Oxidation of
Hydrocarbons with Conjugated Bonds, by

V. A. Polushtov.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 3,
Nov 1969, pp 573-576.

CB

July 70

V. A. POLUSHTOV

Y. A. Fel'dkrov
Dependence of the rate constant for the reaction
of a radical with molecules on their ionization
potentials, by Y. A. Fel'dkrov.
RUSSIAN, *Tr. Khim. Akad. Nauk SSSR, Khim. Zh.*, Vol. 195,
No. 1, Dec 1970, pp 654-658.
CS

Sept 71

Kindle Law of Ordination of Bismarckianism,
by E. C. Agnew, V. A. Polukhov.
RUSIAN, per. Rev. A. A. Agnew, Vol 18, No 6,
August, 1951, pp 1019-1025.
CS

V. A. Polukhov

Rev 60

377,627

Effect of Primary Interfacial Belt on the Strength
and Ductility of a Lower-Melting Metal, by
Ye. D. Melnikova, Z. M. Polukarova.

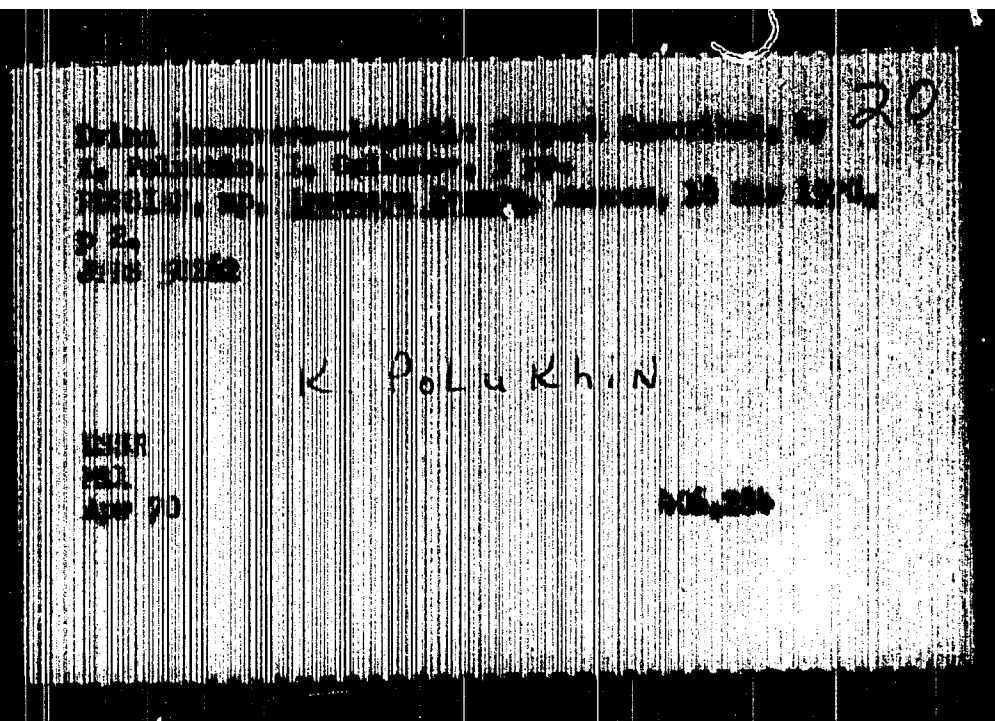
Metall., 1981, Vol. 143, No. 6,
Dec 1981, pp. 1381-1384.

EN

Z. M. POLUKAROVA

04, 09

300,873



P.I. Polubina

Investigation of Spread Sheet Rolling Rings
IZV. VUZ ESTIM. MNT., 1972, No 9, pp 69-71
*RISI 10976

Feb 73

P. I. Polukhin

Distribution of Specific Stress in the
Area of Deformation During the Rolling
of Metal Rings, by P. I. Polukhin.
RUSSIAN, per, Inventing English.
Izvestiya Akademiya Nauk SSSR, Seriya Fiziko-Matematicheskie Nauki,
No. 11, 1970, pp. 77-83.
NTC 72-60145-13W

June 72

P.I. Polaknin

The Question of the Geometric Parameters of the
Rolling Process, by P.I. Polaknin,
RUSSIAN, par. Izv VUZ Chern Met., Vol 16,
NO 3, 1972, pp 78-79.
BISZ 10408
NYC 72-6097-134

Sep 72

P. I. Polukhin

Investigation of the Process Power
and Force Parameters During the
Rolling of Rings, by P. I. Polukhin.
RUSSIAN, per, Izvestiya Yuzhnikh
Uchebnykh Zavodov, Chernaya
Mekhanika, No 7, 1971, pp 64-66
NTC 72-11893-13E

June 72

P. I. Polukhin
Experimental Investigations on the Piercing Process
With Increased Angles of Feed, by P. I. Polukhin.
RUSSIAN, per, Izv. VUZ Chern. Met., No 3, 1968,
pp 79-83.
BIS 10668

Nov 72

New Trends in the Planning and Construction of
Urban Settlements, by P. I. Polukhin, 71

I. I. Potukhin, et al. 12 pp.

Abstract, by P. I. Polukhin, Institut Urbanologii.

Reprinted from: A. Potukhin, Urbanologia, 1968,

pp 284-291.

EE/PID/1-24-231-69

P. I. Potukhin

ack/abstracts

W

402,800

Composite Ball of a New Design, by N. Ya. Brownin,
and P. I. Polukhin,
IZVESTIYA, part. IZV. VSE CHINA. 1969, No 3, 1969,
pp 22-23.
BINT 1969

Oct/Nov
May 70

P. I. Polukhin

62
Effect of Phase Composition of the Technological
Plasticity of Stainless Steel, by V. E. Barkovskiy
P. I. Polukhin, et al. 13 pp.
RUSSIAN, per, Fizika i Khimiya Oksidnykh Materialov
No 2, 1968, pp 85-90.
AIR/PID/MT-04-195-69

sci/materials
Feb 70

401,059

69
Experimental Studies of the Piercing Process
With Increased Feed Angles, by P. I. Polukhin.
RUSSIAN, Izv. VUZ Chern. Met., No 3,
1968, pp 79-83.
#151 6807

P. I. Polukhin

Sci-Int
Apr 69

377,794

V.P. Polubkin
Solution of the Volumetric Problem of Rolling
Sheet Metal with an Electronic Computer,
by V.P. Polubkin
RUSSIAN, part. Int. VUZ Chena Int., No 1, 1972,
pp 58-61.
EICI 10255

June 72

V.P. Polukhin

Variation of the Principal Rolling Parameters
in the Retardation and Acceleration Schedules
of a Continuous Mill, by V.P. Polukhin,
RUSSIAN, per. Izv. VUZ Chern Met., No 4, 1971,
pp 79-81.
BISI 9470

Sep 71

V.P. Polukhin

Effects of the Temperatures During Hot Rolling
on the Structure and Mechanical Properties of
Grade 08kp Steel, by V.P. Polukhin,
RUSSIAN, per. Izv. VUZ Chern Met., No 1, 1971,
pp 82-85.
BISI 9313

Sep 71

V. P. Polubina
Comparison of the Styles and the Polarization
Optical Methods of Study, by V. P. Polubina,
RUSSIAN, per. Izv. Vuz Chern. Tekh., No 1,
1970, pp 77-82.
BISI 0186

Aug 71

Optimum Rigidity and Elastic Deformations
of the Rolls in Four-High Rolling Mills,
by V. P. Polubnin.

RUSSIAN, per, Izv. VUZ. Chern. Met., No 1,
1965, pp 78-84.

BSI 1994

V. P. Polubnin

Sci-Int
Jan 69

370,763

72
Investigation of the Inactive Recalling of the
Gulls of a Four-High Stand, by L. L. Belokobin.
MUSING, per. Jan. 1961. Chern. 61. 6 6, 1961.
PP 79-33
EEL 5616

101-101
Apr 62

1962.1.12

32
Optimum Rigidity and Elastic Deformations of the
Soils in Four High Walls, by V. P. Kulukhin.
REKONSTRUKTSIYA, per. IZV VOKH Chorn. Mat. No 1, 1965,
pp 78-81.
*RISI 5994

Sci. ent.
Dec 67

Investigations of the Continuous Plate
Rolling Process Based on Mathematical
Models Using an Electronic Computer,
By V. P. Polukhin
RUSSIAN, per, Izv. VUZ Chern. Met., 1968
Oct. pp. 86-92.
BISI 7204

V. P. Polukhin

Sci/ mat
Nov 69

396,070

Exclusion of T4rII by C-Mutants of Phage ,
by G. N. Polukhina.

RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci.
Vol 170, No 2, Mar 1968, pp 451-453.

CB

G. N. Polukhina

Jan 71

3
Improving the Use of Traction Equipment, by V.
Polulekh, 3 pp.
RUSSIAN, in, GAZETA, 14 May 1966, p. 3.
JPRS 36134

V. Polulekh

USUR
Scdm
Jat 61

304,723

Electromagnetic Method of Studying Traction
in the Operating Mechanism of Net-Hauling
Machines, by S. I. Polulish,
REKHA, part, Evropa No 3, 1966,
pp 42-46.

*Dept of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-Bar Soc
May 67

Study of Strain in the Branch Lines of Drift Nets, by

S. I. Polizian.

RUSSIAN, per, Trudy VNIRO, No 59, 1966, pp 61-65.

*Dept of Interior

ECF/DPF

Sci/DBB

Apr 70

Method for Increasing the Anticorrosion Propar- 83
ties of Liquid Lubricant Coolants, by
Ye. I. Polulyakhov, V. S. Darsanik, et al. 2
RUSSIAN, Patent No. 210,315, 10 Jul 1964, 1968,
1.

REF/TTU/AF-73-1490-68

Ye. I. Polulyakhov

SCI/ MATERIALS

REF/68

12

Positive Experience of Specialized Fattening
Soykhuzes in the Russian Federation, by A.

Polunin, G. P.

RUSSIAN, in, Sel'skaya Zhizn', 6 Apr 1967, p. 2.

JPRS 81092

USSR

Econ

June 67

A. POLUNIN

23,679

A Description of a Section of the Gneiss Series in
the Central Azov Region and Problems of its
Stratigraphy, by P. M. Golunovskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 187, No 6,
1969, pp 1360-1367.

ACI

May 70

406,823

F. P. POLUPANOV

New Technology Increases Agricultural Efficiency,
by F. P. Polupanov, 7 pp.

RUSSIAN, per. Modernization & Electrification
Sotsialisticheskoe Stroitel'stvo, Moscow,
No 8, Aug 1971, pp 1-7.

JPRS 56040

Oct 71

Scientists of Ukrainian SSR Higher Educational
Institutions, by V. M. Popov, V. I. Poluzov,
913 pp.

Ukrainian SSR, Ukrainian SSR Higher Educational
Institutions, 1966, 913 pp.

ORIS 51436

V. I. Poluzov

2100
Sci-Scientists - Sci. Agents
Oct 70

703
Effective Outline of Electron Scattering in
Plasma in Helium and in Argon with a Mixture
of Cesium Vapor, by I. R. Polushkin,
D. Ya. Dudko, 3 pp.
USSR, per, Ukrayins'kyi Fizychnyy Zhurnal,
Vol 11, No 9, 1967, pp 950-955. F100222763-V
R11-RT-23-913-62

I. R. Polushkin

Sci/Phys
Sept, 68

355,616

3-1-10, Argentinian Content in Tobacco with Dif-
ferent Vitamins & Nicotines, by H. C. Englehart
and R. V. Hollmann, 7 pp.
MUNICH, Ger., Landsby Pionier, Vol XXV, No. 4,
1906, pp. 30-40.
1906 3-10

10/11/51
10/11/51

جنگل، وادی

Salvage Rescue at Sea, by Spaso Poluta.
FOR OFFICIAL USE ONLY
SERBO CROATIAN, per, Mornaricki Glasnik,
No 1, 1967, pp 5-52.
DIA/AP/621-3-1-69

Spaso Poluta

HEUR
2811
May 69

380,883

44

Cod, a Commercial Fish of Kamchatka, by
I. Polster,
RUSSEAN, per, Science Nov., No 6, 1966,
pp 15-17.
*Dept. of Interior
Fish and Wildlife Service
Bureau of Commercial Fisheries

Sci-Bar Sci
May 67

Expansion of Polymer Materials Industry. by
A. F. Poluyanov, 6 pp.
RUSSIAN, per: ~~Engineering Materials~~, Moscow,
No 4, 1971, p. 11-12
JPRS 55376

May 71

A. F. POLUYANOV

Small Rotating Magnetic Disk Memory, by Endre Polya,
Janos Haizmann. 11 pp.
HUNGARIAN, per, Meres es Automatika, Vol 17, No 7, 1969,
pp 278-282.
AIR/FTD-HT-23-S-43-70

Endre Polya

june 71

PFC (UCRL Trans-10597) ANALYSIS OF AMPLITUDE,
 TIME AND SPACE CHARACTERISTICS OF THE GAMMA-QUANTA
 DISTRIBUTION IN PULSED NEUTRON-GAMMA LOGGING. ;
 Polychenko, A. L.; Gavrina, T. E.; Tseitlin, V. G.; Shaposhnik-
 ova, T. A. ;¹⁰Translated for Univ. of California, Lawrence Liv-
 ermore Lab., Livermore, from ; Tr. Vses. Nauch.-Issled. Inst.
 Yadern. Geoliz. Geokhim.; No. 7, 40-56(1969). ;²⁰28p. ;²¹Dep. NTIS.
NTIS 72-13 000-0845

;¹⁰physics; translations ;²¹20

;²¹MN-34 ;²¹F NSA

The 1970 American All-Indian Population Census.
 1. 1/2 race 14. 15 per.
 2. 1/4 race 14. 15 per.
 3. 1/8 race 14. 15 per.
 4. 1/16 race 14. 15 per.
 5. 1/32 race 14. 15 per.
 6. 1/64 race 14. 15 per.
 7. 1/128 race 14. 15 per.
 8. 1/256 race 14. 15 per.
 9. 1/512 race 14. 15 per.
 10. 1/1024 race 14. 15 per.
 11. 1/2048 race 14. 15 per.
 12. 1/4096 race 14. 15 per.
 13. 1/8192 race 14. 15 per.
 14. 1/16384 race 14. 15 per.
 15. 1/32768 race 14. 15 per.
 16. 1/65536 race 14. 15 per.
 17. 1/131072 race 14. 15 per.
 18. 1/262144 race 14. 15 per.
 19. 1/524288 race 14. 15 per.
 20. 1/1048576 race 14. 15 per.
 21. 1/2097152 race 14. 15 per.
 22. 1/4194304 race 14. 15 per.
 23. 1/8388608 race 14. 15 per.
 24. 1/16777216 race 14. 15 per.
 25. 1/33554432 race 14. 15 per.
 26. 1/67108864 race 14. 15 per.
 27. 1/134217728 race 14. 15 per.
 28. 1/268435456 race 14. 15 per.
 29. 1/536870912 race 14. 15 per.
 30. 1/1073741824 race 14. 15 per.
 31. 1/2147483648 race 14. 15 per.
 32. 1/4294967296 race 14. 15 per.
 33. 1/8589934592 race 14. 15 per.
 34. 1/17179869184 race 14. 15 per.
 35. 1/34359738368 race 14. 15 per.
 36. 1/68719476736 race 14. 15 per.
 37. 1/137438953472 race 14. 15 per.
 38. 1/274877906944 race 14. 15 per.
 39. 1/549755813888 race 14. 15 per.
 40. 1/1099511627776 race 14. 15 per.
 41. 1/2199023255552 race 14. 15 per.
 42. 1/4398046511104 race 14. 15 per.
 43. 1/8796093022208 race 14. 15 per.
 44. 1/17592186044416 race 14. 15 per.
 45. 1/35184372088832 race 14. 15 per.
 46. 1/70368744177664 race 14. 15 per.
 47. 1/140737488355328 race 14. 15 per.
 48. 1/281474976710656 race 14. 15 per.
 49. 1/562949953421312 race 14. 15 per.
 50. 1/1125899906842624 race 14. 15 per.
 51. 1/2251799813685248 race 14. 15 per.
 52. 1/4503599627370496 race 14. 15 per.
 53. 1/9007199254740992 race 14. 15 per.
 54. 1/18014398509481984 race 14. 15 per.
 55. 1/36028797018963968 race 14. 15 per.
 56. 1/72057594037927936 race 14. 15 per.
 57. 1/144115188075855872 race 14. 15 per.
 58. 1/288230376151711744 race 14. 15 per.
 59. 1/576460752303423488 race 14. 15 per.
 60. 1/1152921504606846976 race 14. 15 per.
 61. 1/2305843009213693952 race 14. 15 per.
 62. 1/4611686018427387904 race 14. 15 per.
 63. 1/9223372036854775808 race 14. 15 per.
 64. 1/18446744073709551616 race 14. 15 per.
 65. 1/36893488147419103232 race 14. 15 per.
 66. 1/73786976294838206464 race 14. 15 per.
 67. 1/147573952589676412928 race 14. 15 per.
 68. 1/295147905179352825856 race 14. 15 per.
 69. 1/590295810358705651712 race 14. 15 per.
 70. 1/1180591620717411303424 race 14. 15 per.
 71. 1/2361183241434822606848 race 14. 15 per.
 72. 1/4722366482869645213696 race 14. 15 per.
 73. 1/9444732965739290427392 race 14. 15 per.
 74. 1/18889465931478580854784 race 14. 15 per.
 75. 1/37778931862957161709568 race 14. 15 per.
 76. 1/75557863725914323419136 race 14. 15 per.
 77. 1/151115727451828646838272 race 14. 15 per.
 78. 1/302231454903657293676544 race 14. 15 per.
 79. 1/604462909807314587353088 race 14. 15 per.
 80. 1/1208925819614629174706176 race 14. 15 per.
 81. 1/2417851639229258349412352 race 14. 15 per.
 82. 1/4835703278458516698824704 race 14. 15 per.
 83. 1/9671406556917033397649408 race 14. 15 per.
 84. 1/19342813113834066795298816 race 14. 15 per.
 85. 1/38685626227668133590597632 race 14. 15 per.
 86. 1/77371252455336267181195264 race 14. 15 per.
 87. 1/154742504910672534362390528 race 14. 15 per.
 88. 1/309485009821345068724781056 race 14. 15 per.
 89. 1/618970019642690137449562112 race 14. 15 per.
 90. 1/1237940039285380274899124224 race 14. 15 per.
 91. 1/2475880078570760549798248448 race 14. 15 per.
 92. 1/4951760157141521099596496896 race 14. 15 per.
 93. 1/9903520314283042199192993792 race 14. 15 per.
 94. 1/19807040628566084398385987584 race 14. 15 per.
 95. 1/39614081257132168796771975168 race 14. 15 per.
 96. 1/79228162514264337593543950336 race 14. 15 per.
 97. 1/158456325028528675187087900672 race 14. 15 per.
 98. 1/316912650057057350374175801344 race 14. 15 per.
 99. 1/633825300114114700748351602688 race 14. 15 per.
 100. 1/1267650600228229401496703205376 race 14. 15 per.
 101. 1/2535301200456458802993406410752 race 14. 15 per.
 102. 1/5070602400912917605986812821504 race 14. 15 per.
 103. 1/10141204801825835211973625643008 race 14. 15 per.
 104. 1/20282409603651670423947251286016 race 14. 15 per.
 105. 1/40564819207303340847894502572032 race 14. 15 per.
 106. 1/81129638414606681695789005144064 race 14. 15 per.
 107. 1/162259276829213363391578010288128 race 14. 15 per.
 108. 1/3245185536584267267831560205762

P. Pol'yachik

713.433

L. V. POLYASHCHUK
Changes in Permeability of Automatic Barriers
Under the Effect of Movement, by
L. V. Polyashchuk, 7 pp.
RUSSIAN, per. English, English Summary, 12.
Rev. No 8, 1972, pp 79-79.
JPRS 58293

Feb 73

78
Factors in Ferrous Metal Consumption Analyzed,
by A. Polyak, 10 pp.
RUSSIA, per, ~~Leonid Leonov~~, Moscow,
No 3, 1969, pp 69-80.
JPRS 48204

A. Polyak

Sci-Int.
Jul 69

391,004

[illegible]

THE UNIVERSITY OF CHICAGO

A. M. Polyzak

SECRETARY OF DEFENSE: Stephen Tolson, Jr., U.S. District Court.

11

11. Mr. Festus Ouel'andou (Laf.)

100-46

1950-1951

B. A. Polyak

SECRET

100

351,170

M. U. Polyak
Development of Israel Telephone Communication.
by M. U. Polyak. 9 pp.
RUSSIAN. P. Elektronika. Moscow, No 6, 1971,
pp 6-14.
JPRS 15734

Aug 71

Two Methods for Finding the Equilibrium Points
of Continuous-Player Games. by

S. I. Sukhovitskiy, R. A. Polyak. 6 pp.

~~USSR, per. Doklady Akademi Nauk SSSR.~~

~~Sovetsk. Vol. 185, No. 1, 1969, pp. 24-27.~~

JPRS 10050

R. A. Polyak

Sci-Cybernetics

Jan 69

38,099

A Problem of Nonconvex Programming, by
S. I. Zukhovitskii, R. A. Polyak.
RUSSIAN, per, Dokl Akad Nauk SSSR, Vol 179,
No 4, 1968, pp 786-789.
The Am Inst Phys
Vol 10, No 4, Oct 1968

R.A. POLYAK

Sci/Eng
Nov 68

370,221

Plastic Deformation of Molybdenum Alloys, by
S. M. Polyak and N. P. Kolesnikov.
RUSSIAN, per, Vestnik Mashinostroyeniya, No
12, 1969, pp 46-49.
FTD FT Special 322-70

nov 70

S. M. Polyak

Samuelis of the House in Bibliography, by
L. M. Polyzki, 5 pp.
USSR: IAS, pp. 12-13. Journal of the American
Library Association, Vol. 21, No. 4, Apr 1971, pp 109-
111.
JPRS 53279

June 72

L. M. Polyzki

Academy of Sciences Division of the USSR Academy of Sciences
Institute of Zoology, 5 pp.

MOSCOW, U.S.S.R. 19 Aug 1971.

23
JPRS 54279

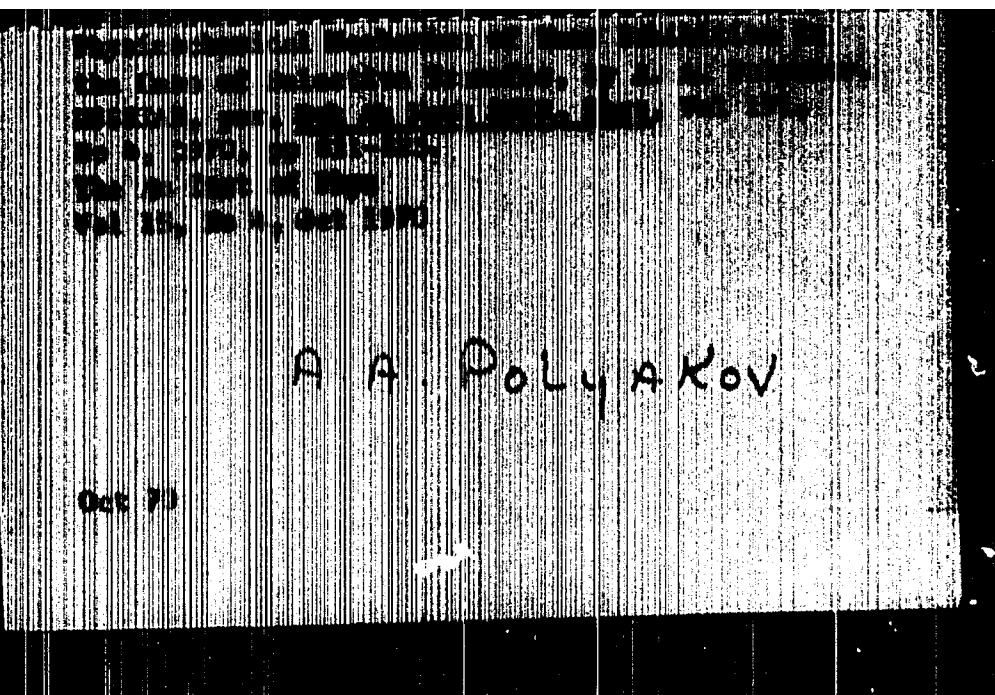
Oct 71

A. Gulyakov

The location of the...
...
...
...
...

A.A. Polyakov

Aug 71



36th General Session of the International
Epizootic Bureau, by A. H. Tret'yakov,
A. A. Polyakov.
Ross. per. Veterinariya. No 11, 1968.
MGI 1-6300
E 1114000700

A. A. Polyakov

241-188
June 19

364,469

59
Results of an Experimental Invest-
igation of Steam Compressor Cascades
with Small-Angle Blades, by
A. Ye. Polyakov, Yu. V. Stoyanov.
Moscow, 1961, 104 p., 10 cm.
1961, 104 p., 10 cm.
1961, 104 p., 10 cm.

A. Ye. Polyakov

101/1000
Oct 68

369,119

S. I. Polyakov

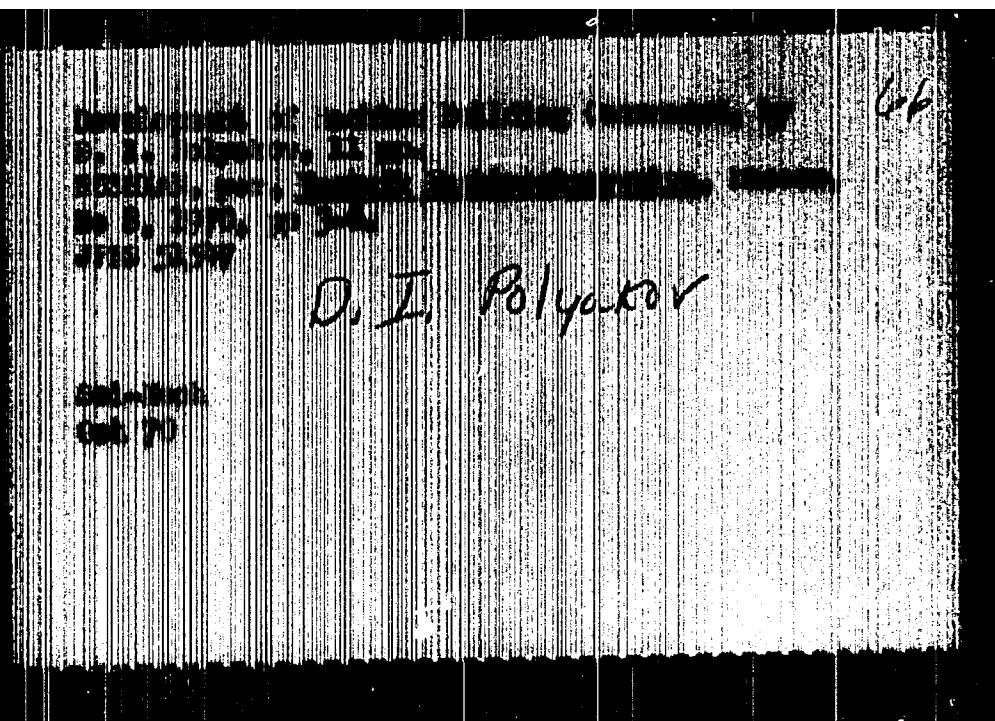
Relationship between the Thresholds of Cellular-
Endoplasmic Reticulum Sequence and Ion's Tolerance
to Protein Synthesis, by S. I. Polyakov, ©

A. D. Harvey et al., 8 pp.

FEBSL, par. Longitudinal Molecular Biology
Estonia, Vol 3, No 4, 1971, pp 13-33.

JFES 3396

Nov 71



Form and Frame Building Development Outlined,
by D. I. Polynov, 6 pp.
FUSIL 5, per. ~~XXXXXXXXXXXXXXXXXXXX~~ ~~XXXXXX~~
VERBODEN, Moscow, No 1, 1971, pp 1-2.
JPRS 2718

Sci-Tech
Apr 71

D. I. Polynov



D. I. Polyakov
Technological Progress in Machine Building, by
D. I. Polyakov, 6 pp.
RUSSIAN, per. Vestnik Mashinostroyeniya, Moscow,
No 3, Apr 1972, pp 33-36.
JPRS 56036

May 72

Plans to Improve Metalwork Machines Outlined,
by D. I. Polyakov, 5 pp.

108
RUSSIA, par, ~~Engineering-Technology~~
Proizvodstvo, Moscow, May 1969, pp 1-2.
JPRS 40501

Sci-Abst, Ind, Civ & Mar Engr
Aug 69

309,112

D. I. Polyakov

D. I. POLYAKOV

Growth of Machine Building Industry Discussed,
by D. I. Polyakov, 8 pp.

RUSSIAN, per, Vestnik Mashinostroyeniya, Moscow,
No 2, Feb 1972, pp 3-6.

JPRS 55817

May 72

Effect of the Association of Organolithum Compounds⁴⁷
on their UV Spectra, by D. K. Polyakov.
RUSSIAN, per, Vysokomolekul Soedin, Vol 7, No 1,
1965, p 182.
ATS RJ-1049

Sci-Chem
July 69

355,473

Study of Rotational and Oscillatory Distributions
of Molecules Excited in Different Elementary
Processes and Significance of These Studies for
Astrophysics, by G. N. Polyakova, 12 pp.
RUSSIAN, per. Probl Kosmich Fiz, No 4, 1969,
pp 103-111.
NASA TT P-13, 050

G. N. Polyakova
Sci-Phys
Sep 70

3
The Party Committee and the Intelligentsia,
by I. Polynkov, 15 pp.
RUSSIAN, For, Communist, Moscow, No 15,
Oct 1969, pp 50-61.
JPRS 49320

I. Polynkov

USSR
Pol
Dec 69

306,481

Kinsky. Oblest --- A Study of Party and Local
Government Co-operation, by I. Polyakov, //

9 pp.

RUSSIAN, per, Partizanskiy Zhurnal, No 5, 1966,

pp. 30-35.

JPRS 35254

I. Polyakov

UNDER

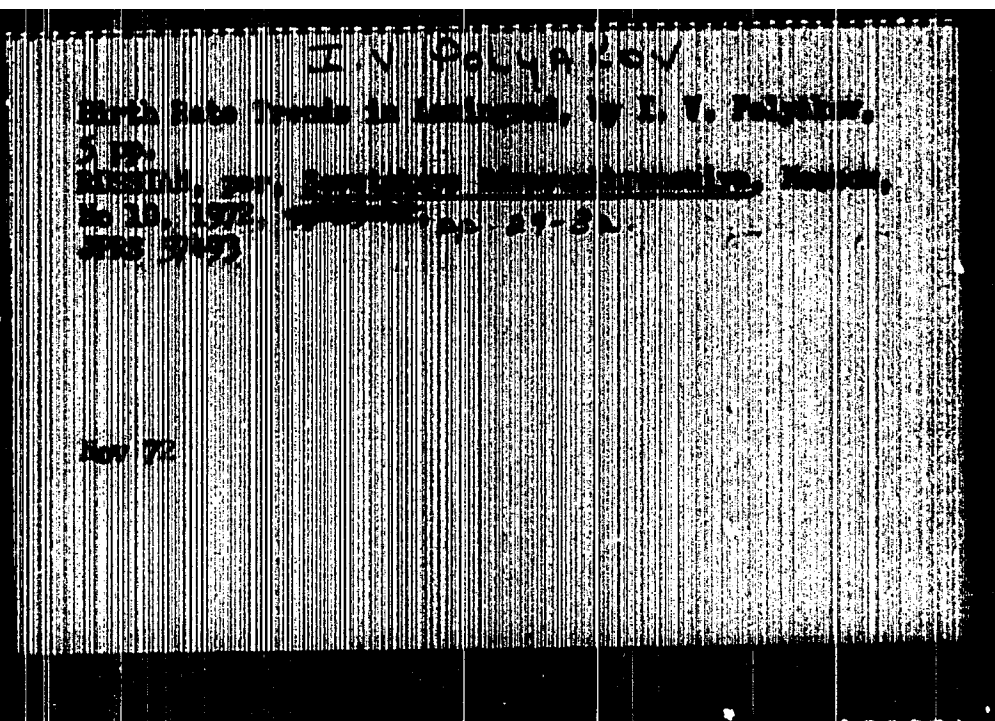
F-1

May 66

300,132

The Noise Coefficient of a Quadrupole with a
Negative Source Resistance, by I. L. Polyakov,
5 PP.
RUSSIAN, XVII Vses Nauch Sessiya, Posvyashch-
ennaya Dnyu Radio. Sektsiya Radiopriyemnykh Ustroystv
i Usiliteley, 1966, pp 26-29.
JPRS 37520

Sept 66



90
Effect of UV Radiation and Vacuum on the Tensile
Strength and Destruction of Polymer Films,

by I. M. Polyakov.

RUSSIAN, per, Mekhanika Polimerov, No 3, 1966,

pp 359-364.

*FTD HT-24-184-67

Delip
Sci-Materials

Aug 67

326,399

L. P. Polyakov

Wood-Chemistry Industry to Produce More Consumer
Goods, by L. P. Polyakov, 6 pp.

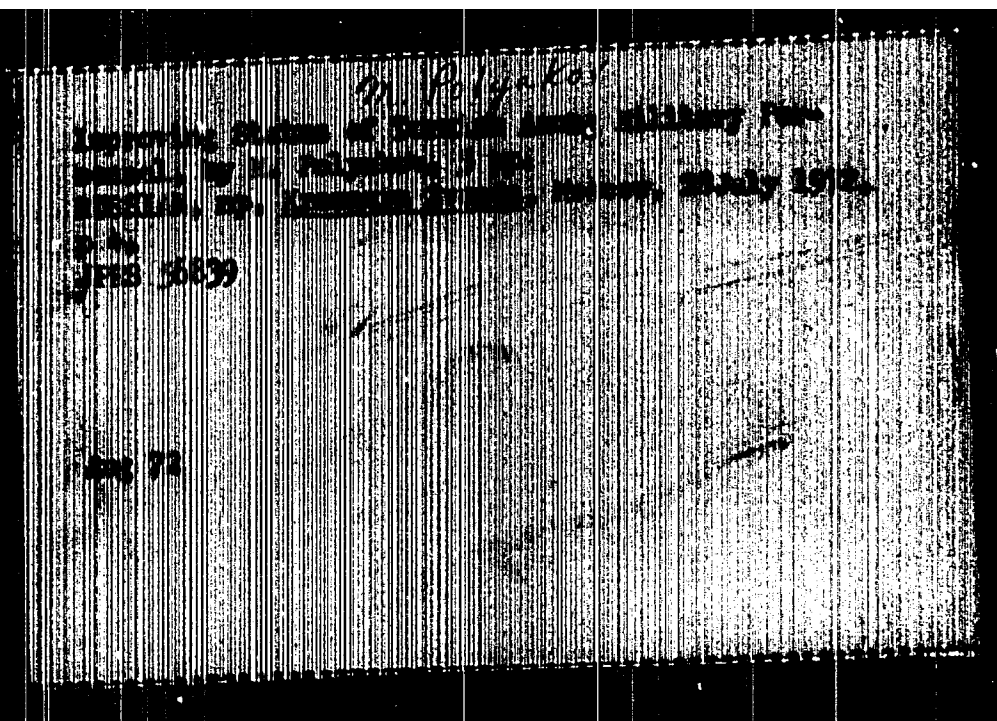
RUSSIAN, per. Gidralizatsiya i lesokhimiicheskaya
promyshlennost', Moscow, No 1, 1973, pp 1-2.

JRS 58505

Mar 73

M. Polyakov
Brief History of Soviet International Activities,
1917-1970, by M. Polyakov, 12 pp.
Helsinki, Fin. Internationalization, 1971, 1971,
SS 4021.
JFK: 1972

Aug 71



2
Currency, Savings and International Accounts
of the USSR, by P. N. Polynov, 12 pp.
RUBIAN, per. 1967, No 10, 1967.
pp 47-56.
JPRS 47345

M. Polynov

USSR
1967
Jan 68

100,100

78
Influence of UV Radiation and Vacuum on Strength
and Contractions of Polymer Films, by

L. M. Polgarov, 12 pp.

Published for the International Symposium, No 3, 1966.

pp 329-341, 1007-1011

1007-1011-07

Sci. Rep.
May 68

356.341

L. M. Polgarov